

7.0 PROJECT ORGANIZATION AND RESPONSIBILITIES

7.1 SITE ACCESS AND SECURITY

Site access will be controlled at the point of entry at the Bonneville Project. URS and URS subcontractor personnel are required to check in at the Bonneville Project office to obtain visitor identification cards that are to be worn at all times. Vehicle access cards will also be obtained at the Project Office. URS will make every attempt to give the Bonneville Project contact five days notice before arriving on site to conduct field work.

In the event that URS or URS subcontractor personnel are approached by the media all questions and comments from the media will be directed to the USACE spokesperson Matt Rabe.

In the event that URS or URS subcontractor personnel observe intrusion of unidentified persons(s) in the restricted area the Bonneville Project control room will be immediately notified. The phone number at the control room is (541) 374-8338.

7.2 USACE PROJECT MANAGER – MARK DASSO

The USACE Project Manager is responsible for directing the investigation in accordance with the USACE scope of work. He will monitor project progress by reviewing the monthly reports provided by the URS Project Manager. The USACE Project Manager may initiate delivery order modifications to address changing project requirements or unforeseen circumstances, if such modifications are deemed necessary to achieve the project objectives. He will be notified by telephone and email in advance of fieldwork by the URS Project Manager. Mr. Dasso's phone number is (503) 808-4728.

7.3 USACE TECHNICAL MANAGER – PAUL HUEBSCHMAN

The USACE Technical Manager will work with the URS Project Manager and URS Field Manager to ensure the work is completed in accordance with USACE engineering manuals and regulatory guidance. The USACE Technical Manager may initiate delivery order modifications to address changes to project requirements. Mr. Huebschman will be notified by telephone and e-mail in advance of the fieldwork by the URS Project Manager. Mr. Huebschman's phone number is (503) 808-4914.

7.4 USACE SITE CONTACT - BRIAN MCCAVITT

The USACE Site Contact will coordinate the site work. Primary tasks will include providing access to the Bradford Island Landfill site and notifying USACE personnel of sampling activities at the site. Mr. McCavitt will be notified by telephone and e-mail in advance of fieldwork by the URS Project Manager. Mr. McCavitt's phone number is (541) 374-4575.

7.5 USACE DIVE SAFETY OFFICER – DON HIBBS

The USACE Dive Safety Officer will review the dive safety plan generated by the dive contractor for compliance with USACE requirements. He will also provide oversight to the contractor on diving specific issues. Mr. Hibbs' phone numbers are (541) 374-4591 (office) and (541) 980-1900 (mobile).

7.6 DEQ PROJECT MANAGER – MATT McCLINCY

The DEQ Project Manager may provide oversight during field activities at the site. He will be notified by telephone at least five days in advance of fieldwork by a USACE representative. Issues or concerns identified by the DEQ Project Manager will be directed to the USACE Project Manager, Paul Huebschman. Mr. McClincy's phone number is (800) 452-4011.

7.7 URS PROJECT MANAGER – JEFF WALLACE

The URS Project Manager has overall responsibility for project activities and monitoring of the project progress. The URS Project Manager is responsible for planning, scheduling, cost control, and documenting completion of project tasks. The Project Manager also has overall responsibility for the development and implementation of this Work Plan, for monitoring the quality of the technical and managerial aspects of the project, interfacing with the USACE, and ensuring the timeliness of all project deliverables. The URS Project Manager can be reached by telephone at (503)-948-7242.

7.8 URS ANALYTICAL CHEMISTRY TASK MANAGER – MADI NOVAK

The Analytical Chemistry Task Manager will be the QA manager for analytical chemistry. She will perform oversee the analytical laboratories and direct the review of chemical data. She will work closely with the URS Project Manager, the URS Field Investigation Task Manager, and the analytical laboratory. The Analytical Chemistry Task Manager can be reached by telephone at (503) 478-2766.

7.9 URS FIELD INVESTIGATION TASK MANAGER – CHRIS MOODY

The URS Field Investigation Task Manager is responsible for coordinating and overseeing the field and field laboratory operations, including compliance with the SAP, change orders, scheduling, liaison with USACE, and sample record-keeping. The URS Field Investigation Task Manager will also function as the Site Health and Safety Officer, and will be responsible for implementing of the Accident Prevention Plan, including reviewing its contents with project personnel, confirming that personnel have received the required health and safety training, determining personal protection levels, providing necessary personal protective equipment and supplies, and correcting any unsafe work practices. The URS Field Investigation Task Manager can be reached by telephone at (503)-948-7208.

7.10 URS INDEPENDENT TECHNICAL REVIEWER – DAVID WEYMANN

The URS Independent Technical Reviewer will perform an independent technical review of all project deliverables prepared under this contract and delivery order. The reviewer will not be involved in the preparation of the documents. The Independent Technical Reviewer can be reached by telephone at (503)-948-7769.

7.11 SUBCONTRACTOR SERVICES

Table 7-1 provides a list of subcontractors and the services they will be providing for this project.